

### AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0032] with the following amended paragraph [0032], in which insertions have been indicated with underlining.

[0032] A preferable construction or structure of an off-road vehicle similar to the off-road vehicle 30 is disclosed in, for example, a co-pending U.S. application filed on March 2, 2004, titled "ENGINE ARRANGEMENT FOR OFF-ROAD VEHICLE," having attorney docket number FY.51034US1A, a co-pending U.S. application filed on March 2, 2004, titled "OFF-ROAD VEHICLE WITH TRANSMISSION," having attorney docket number FY.51035US1A, a co-pending U.S. application filed on March 2, 2004, titled "AIR INTAKE SYSTEM FOR OFF-ROAD VEHICLE," having attorney docket number FY.51036US1A, a co-pending U.S. application filed on March 2, 2004, titled "FLOOR ARRANGEMENT FOR OFF-ROAD VEHICLE," having attorney docket number FY.51037US1A, a co-pending U.S. application filed on March 5, 2004, titled "STEERING SYSTEM FOR OFF-ROAD VEHICLE," having attorney docket number FY.51038US1A, a co-pending U.S. application filed on March 2, 2004, titled "OFF-ROAD VEHICLE WITH AIR INTAKE SYSTEM," having attorney docket number FY.51039US1A, a co-pending U.S. application filed on March 9, 2004, titled "OFF-ROAD VEHICLE WITH WHEEL SUSPENSION," having attorney docket number FY.51040US1A, and a co-pending U.S. application filed on March 9, 2004, titled "FRAME ARRANGEMENT FOR OFF-ROAD VEHICLE," having attorney docket number FY.51042US1A, the entire contents of which are hereby expressly incorporated by reference.

Please replace paragraph [0089] with the following amended paragraph [0089], in which insertions have been indicated with underlining and deletions have been indicated with ~~strikethroughs~~.

[0089] Friction occurs when the belt 222 runs on the pulleys 218, 220, and such friction produces heat that can deteriorate the belt 222. In order to inhibit the heat from deteriorating the belt 222, the transmission 144 has a cooling system that preferably introduces ~~introducee~~ ambient air into the v-belt housing 178 and discharges the air to an external location outside of the housing 178.